5-6-91

Laucks Testing Laboratories, Inc.

KIZ D. F.1e WASTE WATER PREMET

Certificate of Analysis

Work Drder# : 31-05-122

DATE RECEIVED: 05/06/91 DATE OF REPORT: 05/21/91

940 South Harney St., Seattle, WA 98108 (206) 767-5060 FAX 767-5063

Chemistry Microbiology, and Technical Services

CLIENT: Ash Grove Cement West

3801 East Marginal Way South

Seattle, WA 98134

ATIN : Nathan A. Fernov, 9C Director

Work ID

: May Pond Water

Taken Ry

: Client

Transported by: Hand Delivered

Tynn

: Water

SAMPLE IDENTIFICATION:

FLAGGING:

The flag "V" indicates the analyte of interest was not detected, to the limit of detection indicated.

Unless otherwise instructed all samples will be discarded on 06/30/91

Respectfully submitted, Laucks Testing Laboratories, Inc.

J. N. Ovens

USEPA SF 1261632 Chemistry Microbiology and Technical Services

| CLIENT : Ash Grove Cement We | CLIENT | Rest |
|------------------------------|--------|------|
|------------------------------|--------|------|

Certificate of Analysis

Work Order # 31-05-122

TESTS PERFORMED AND RESULTS:

| Analyte | Units | <u>01</u> | |
|----------------------------|--------------|-----------|---------|
| Chromium (Method 218.1) | ag/L | 0.030 | 30 ga 4 |
| Copper (Method 220.1) | ag/L | 0.011 | li jopm |
| Lead (Method 239.1) | ag/L | 0.01 U | |
| Nickel (Method 249.1) | ag/L | 0.01 U | |
| Total Dil & Grease (413.1) | ag/L | 6. | |
| Total Suspended Solids | ₽ġ/L | 9. | |
| Zinc (Method 289.1) | mg/L | 0.014 | |
| pHi | gl elec B25C | 6.1 | |